Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application.

Listing of Claims:

1.   (Currently Amended) For use in a wireless communication system including a Service Location Register, at least one Switching Center, and a subscriber, the subscriber having at least one profile associated with the subscriber, a method of automatically updating a Switching Center with a change in the subscriber's profile, the method comprising:

receiving an update at a database regarding a change in the subscriber's profile;

in response to the received update, generating a request to the Service Location Register to send a profile update for the subscriber to a Switching Center; and

in response to the request and without receiving a request for the subscriber's profile from any Switching Center, sending a qualification directive to the profile update to the Switching Center, the qualification directive including an update to the subscriber profile, the update to the subscriber profile including at least one feature set to which the subscriber has subscribed.

2.   (Original) A method as in Claim 1, wherein the Service Location Register is a Home Location Register (HLR).

3.   (Original) A method as in Claim 1, wherein the Service Location Register is a Wireless Service Location Register (WSLR).

4.   (Original) A method as in Claim 1, wherein the Switching Center is a Mobile Switching Center (MSC).

5.   (Currently Amended) For use in a wireless communication system including a Home Location Register (HLR), at least one Mobile Switching Center (MSC), and a plurality of subscribers, each of the plurality of subscribers having at least one subscriber profile associated with the subscriber, a method of automatically updating the MSC with a change in the subscriber profile, the method comprising:

      receiving an update at a database regarding a change in the subscriber profile;

      in response to the update, initiating a stored procedure in the database to generate a request to the HLR to send a qualification directive to an MSC, the qualification directive including an update to the subscriber profile, the update to the subscriber profile including at least one feature set to which the subscriber has subscribed; and

      in response to the request and without receiving a request for the subscriber's profile from any MSC, sending the qualification directive to the MSC.

6.   (Currently Amended) For use in a wireless communication system having at least one subscriber, the subscriber having at least one subscriber profile associated with the subscriber, a system for automatically updating a Switching Center with a change in the subscriber's profile, the system comprising:

      a database configured to receive an update regarding a change in the subscriber's profile and in response to the update, generate a request to the Service Location Register to send a profile update to a Switching Center;

      a Service Location Register in communication with the database, the Service Location Register being configured to:

      receive the request to send the profile update to the Switching Center; and

      in response to the request and without receiving a request for the subscriber's profile from any Switching Center, send a qualification directive to the Switching Center, the qualification directive including the requested profile update to the Switching Center, the profile update including at least one feature set to which the subscriber has subscribed.

7.   (Original) A system as in claim 6, wherein the Service Location Register is a Wireless Service Location Register.

8.   (Original) A system as in claim 6, wherein the Switching Center is a Mobile Switching Center (MSC).

9.   (Original) A system as in claim 6, wherein the database is a Sybase database.

10.   (Previously Presented) A system as in claim 6, wherein the request generated by the database is a qualification directive.

11.   (Previously Presented) The method of claim 1, wherein generating a request to the Service Location Register to send a profile update to the Switching Center for the subscriber comprises initiating a stored procedure in the database.

12.   (Previously Presented) A method as in claim 1, wherein receiving an update includes receiving a request initiated by a web browser.

13.   (Previously Presented) A method as in claim 5, wherein receiving an update includes receiving a request initiated by a web browser.

14.   (Previously Presented) A system as in claim 6, wherein the database is configured to receive communications via a web browser, and wherein receiving an update comprises receiving an update request initiated by a web browser.

Please cancel claims 15-19 without prejudice.

15.   (Canceled)

16.   (Canceled)

17.   (Canceled)

18.   (Canceled)

19.   (Canceled)

20.   (Previously Presented) A method as in claim 1, wherein the request is generated in response to the update received at the database.

21.   (Previously Presented) A method as in claim 5, wherein the stored procedure is initiated in response to the update received at the database.

22.   (Previously Presented) A system as in claim 6, wherein the database is further configured to generate the request in response to receiving the update.

23.   (Currently Amended) In a telecommunications system comprising at least one Switching Center and a plurality of subscribers, each of the plurality of subscribers having at least one associated subscriber profile, a system for automatically updating a Switching Center with a change to a subscriber's profile, the system comprising:
        means for receiving an update regarding a change in the subscriber's profile;
        means for generating a request to send a profile update for the subscriber to a Switching Center in response to the update;
        means for sending a qualification directive the profile update for the subscriber to the Switching Center, the qualification directive including an update to the subscriber's profile, the update to the subscriber profile including at least one feature set to which the subscriber has subscribed, in response to the request and without receiving a request for the subscriber's profile from any Switching Center.

24.   (Previously Presented) A system as in claim 23, further comprising:
        means for initiating a stored procedure to generate the request.

25.   (Previously Presented) A system as in claim 23, further comprising:

means for receiving a communication from a web browser, the communication comprising the update regarding a change in the subscriber's profile.

26.   (Currently Amended) For use in a wireless communication system including a Service Location Register, at least one Switching Center, and a subscriber, the subscriber having at least one profile associated with the subscriber, a method of automatically updating the Switching Center with a change in the subscriber's profile, the method comprising:

using a database client connection from a service center to update a database regarding a change in the subscriber's profile;

at the database, automatically generating a request to the Service Location Register to send a profile update for the subscriber to a Switching Center in response to the update; and

in response to the request and without receiving a request for the subscriber's profile from any Switching Center, sending a qualification directive the profile update to the Switching Center, the qualification directive including an update to the subscriber profile, the update to the subscriber profile including at least one feature set to which the subscriber has subscribed.

27.   (Previously Presented) A method as recited in claim 26, wherein the database client connection comprises a request initiated from an HTTP (web) client.

28.   (Currently Amended) For use in a wireless communication system having at least one subscriber, the subscriber having at least one subscriber profile associated with the subscriber, a system for automatically updating a Switching Center with a change in the subscriber's profile, the system comprising:

a database configured to receive an update via a database client connection from a service center regarding a change in the subscriber's profile and in response to the update, generate a request to the Service Location Register to send a profile update to a Switching Center;

a Service Location Register in communication with the database, the Service Location Register being configured to:

receive the request to send the profile update to the Switching Center; and

in response to the request and without receiving a request for the subscriber's profile from any Switching Center, send a qualification directive ~~the requested profile update~~ to the Switching Center, the qualification directive including an update to the subscriber profile, the update to the subscriber profile including at least one feature set to which the subscriber has subscribed.

29.   (Previously Presented) A system as recited in claim 28, wherein the database client connection comprises a request initiated from an HTTP (web) client.

30.   (Previously Presented) The method of claim 1, wherein receiving an update comprises receiving an update adding a service to the subscriber's profile.